

1/24

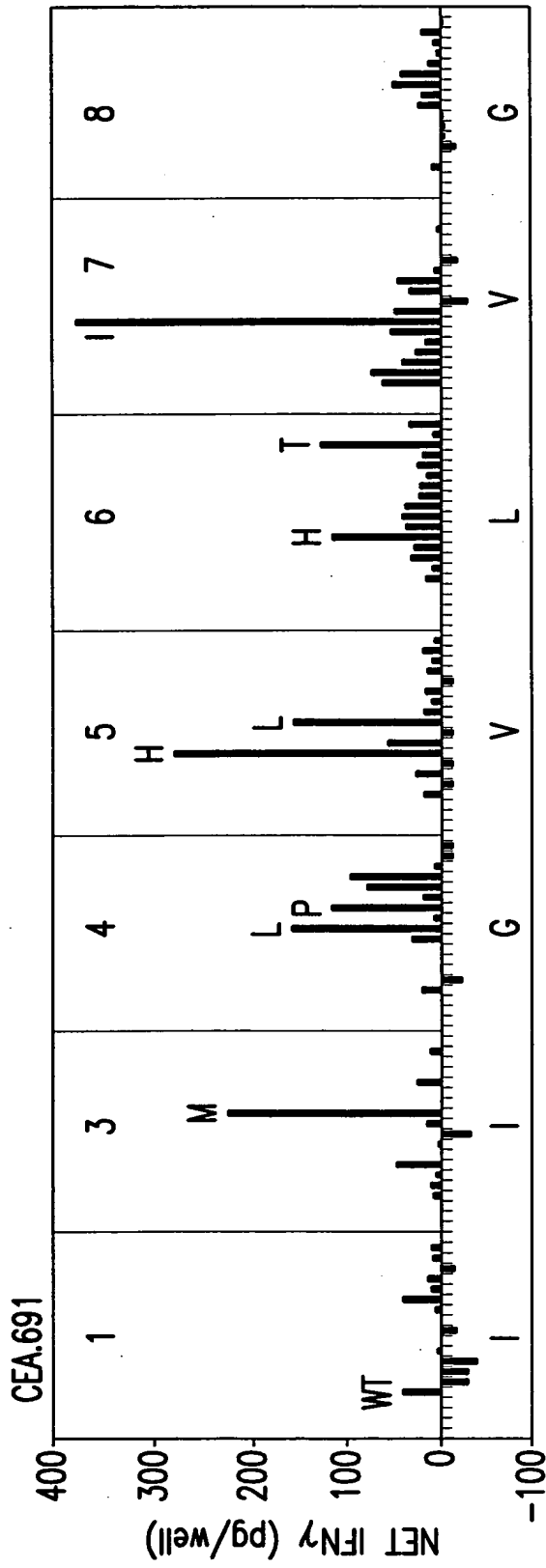


FIG.1A

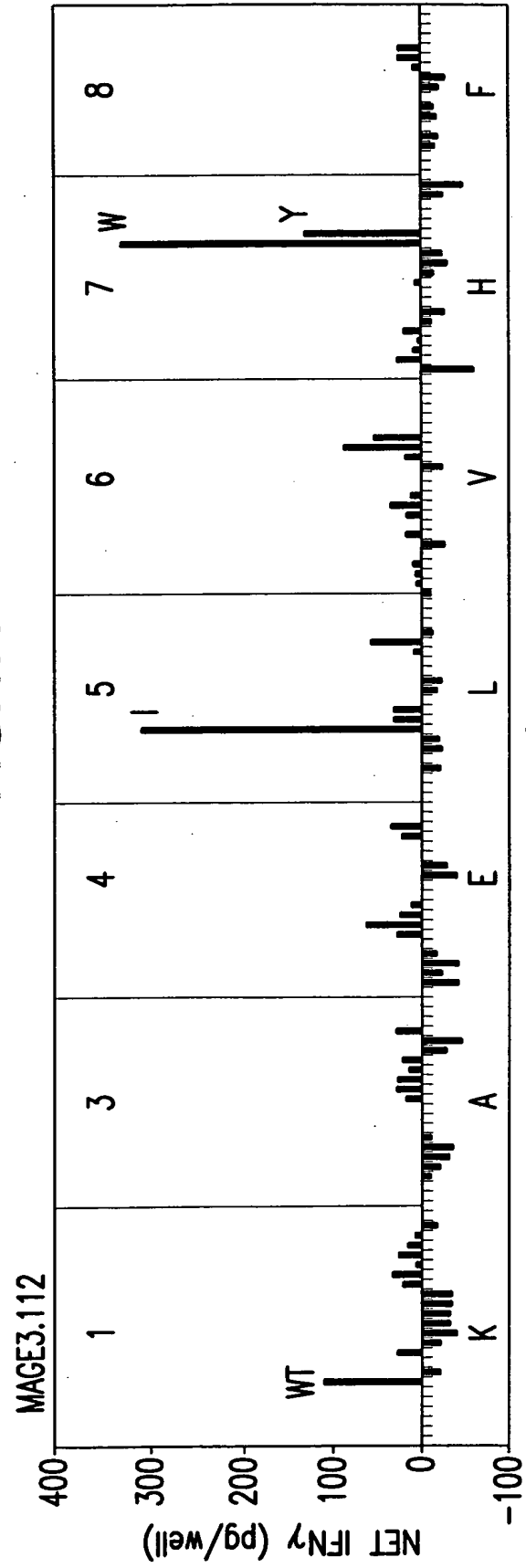


FIG.1B

2/24

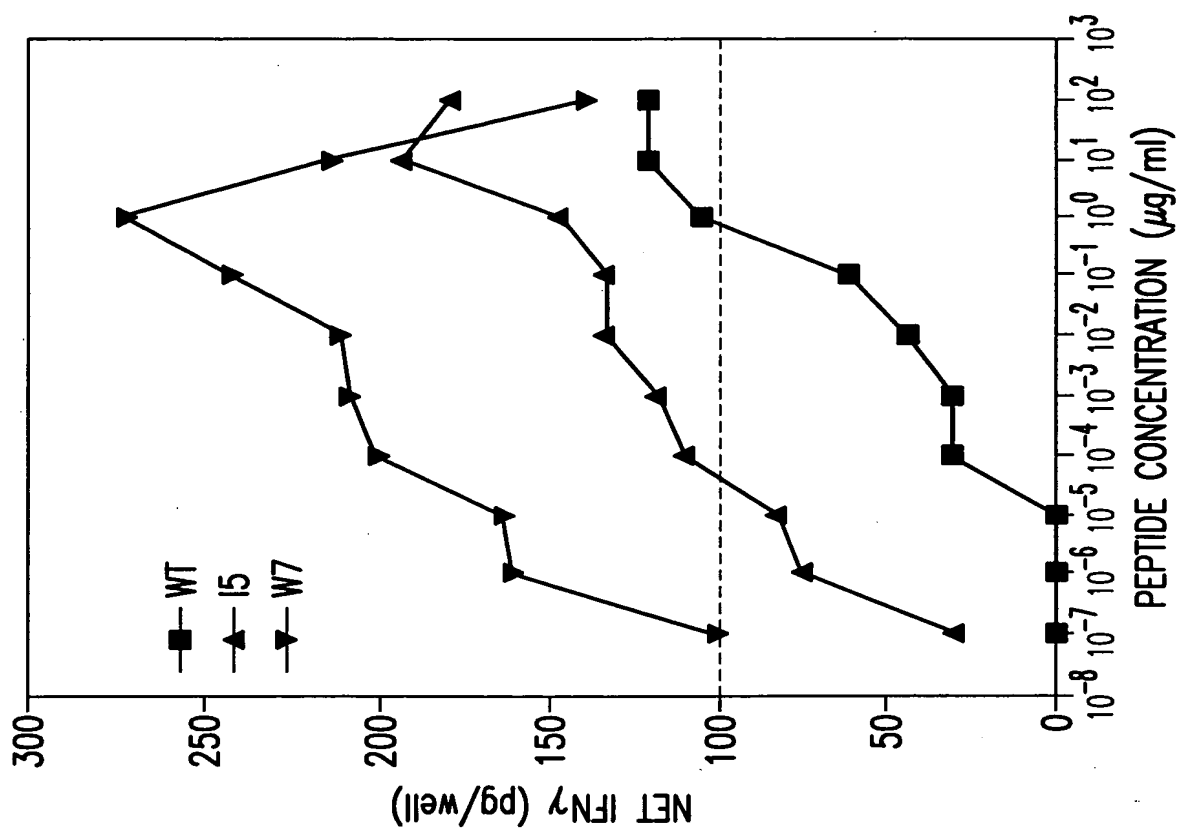


FIG.1D

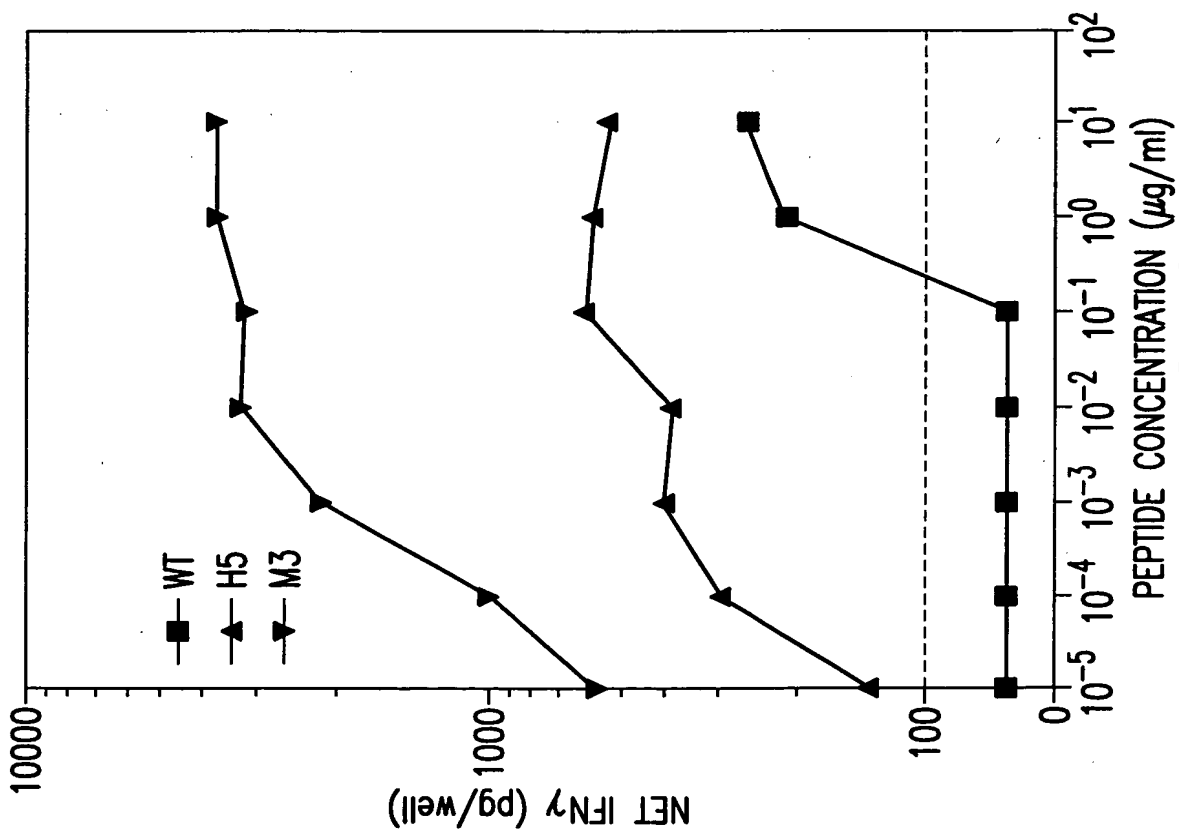


FIG.1C

3/24

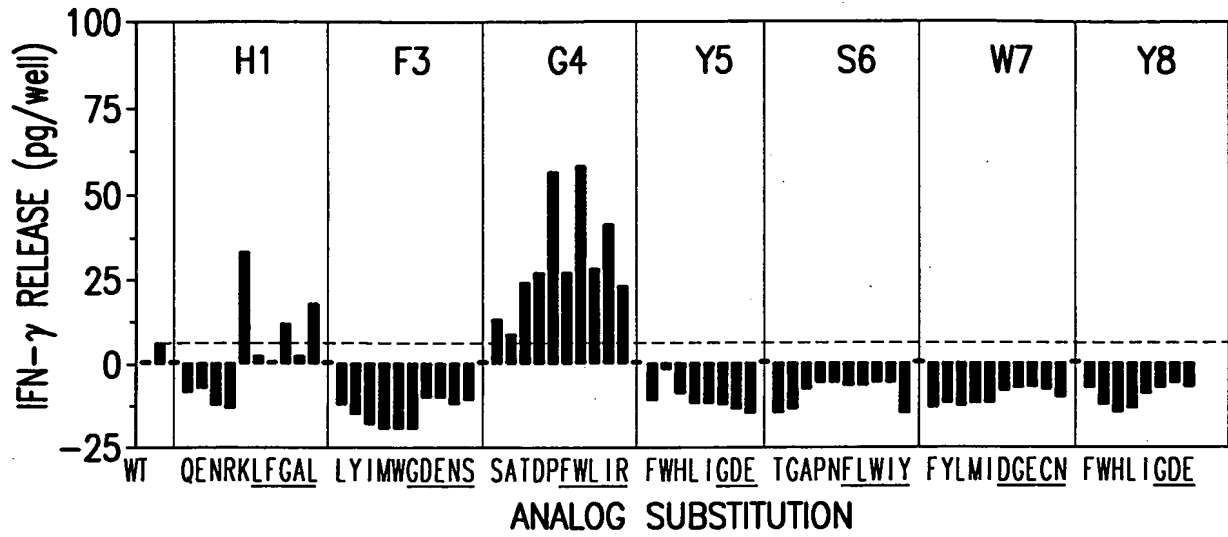


FIG.2A

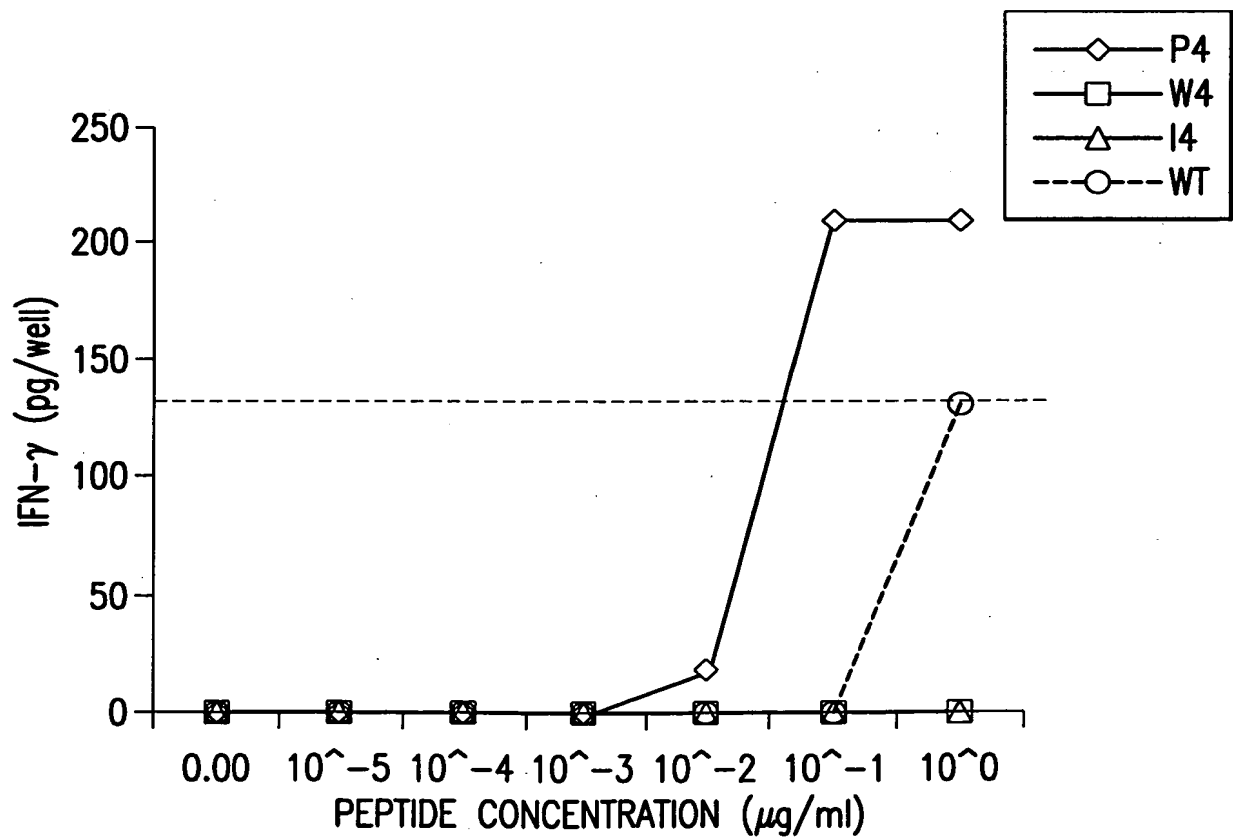


FIG.2B

4/24

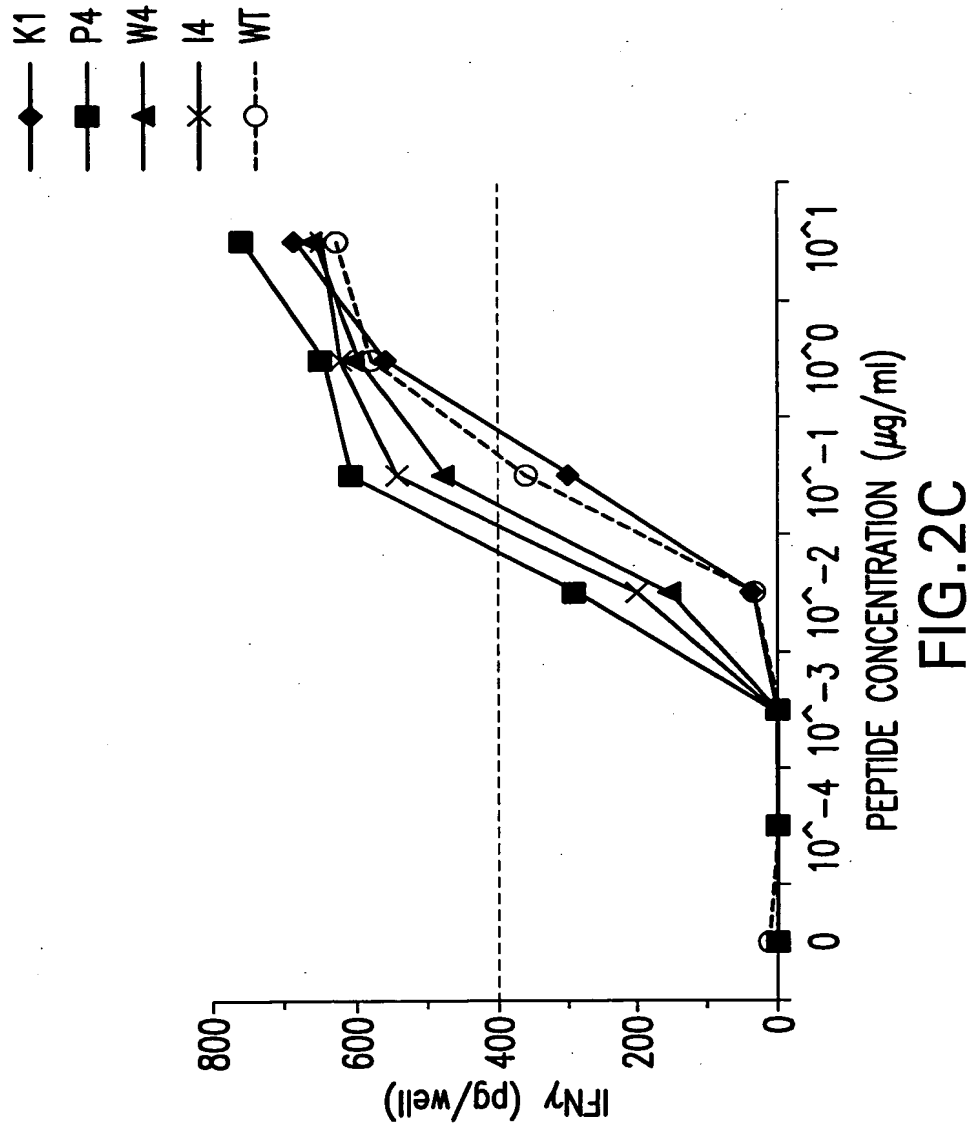


FIG.2C

5/24

IDENTIFICATION OF HETEROCLITIC ANALOGS OF THE CEA.61
EPIOTOPE FROM A CTL LINE GENERATED FROM DONOR xBB15.

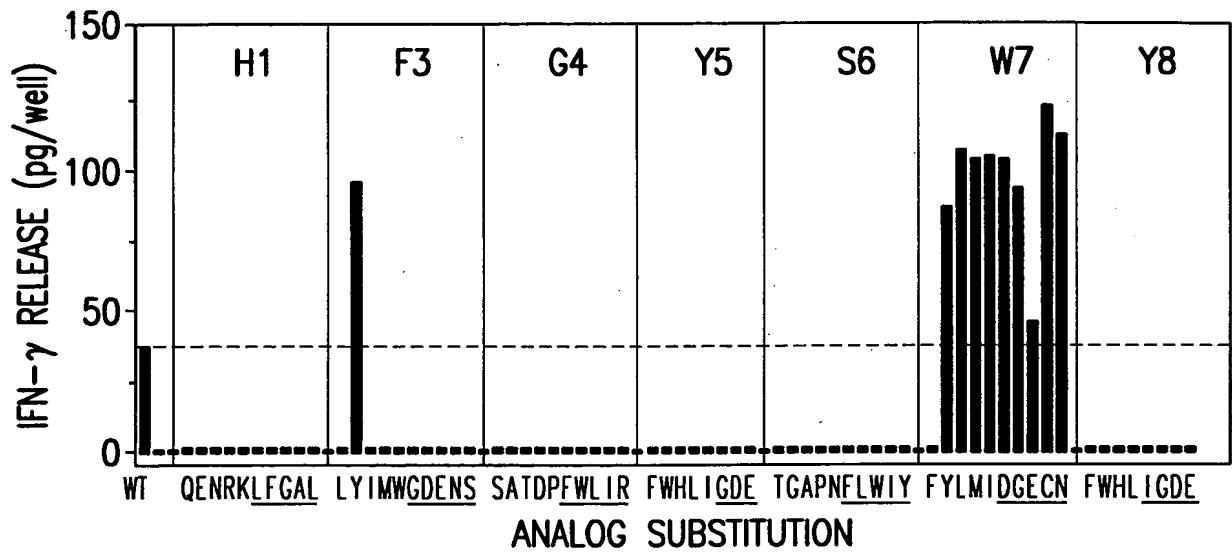


FIG.3A

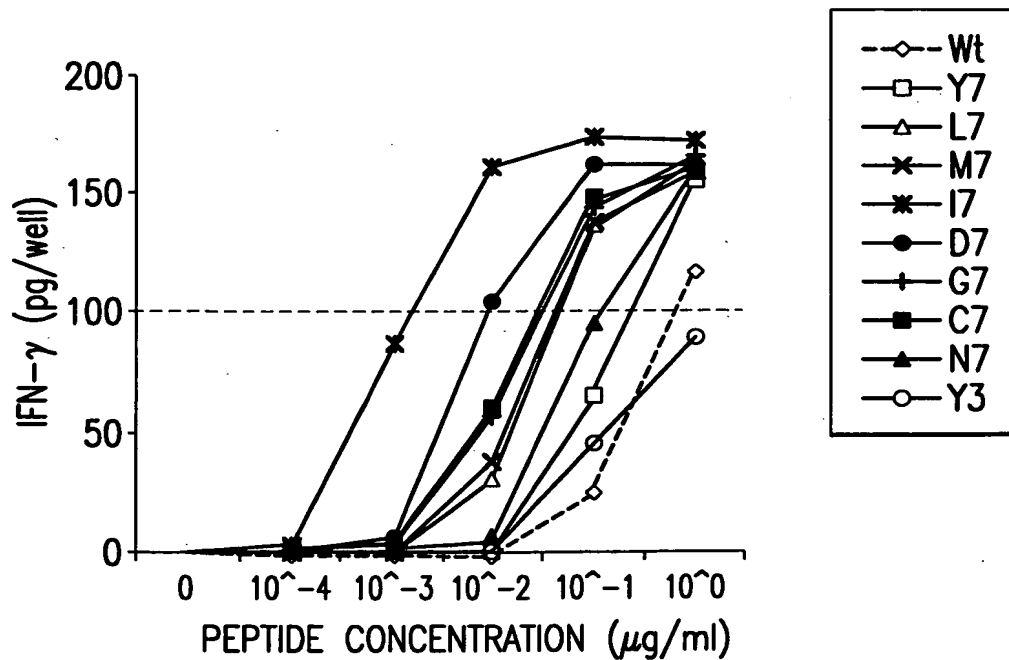


FIG.3B

6/24

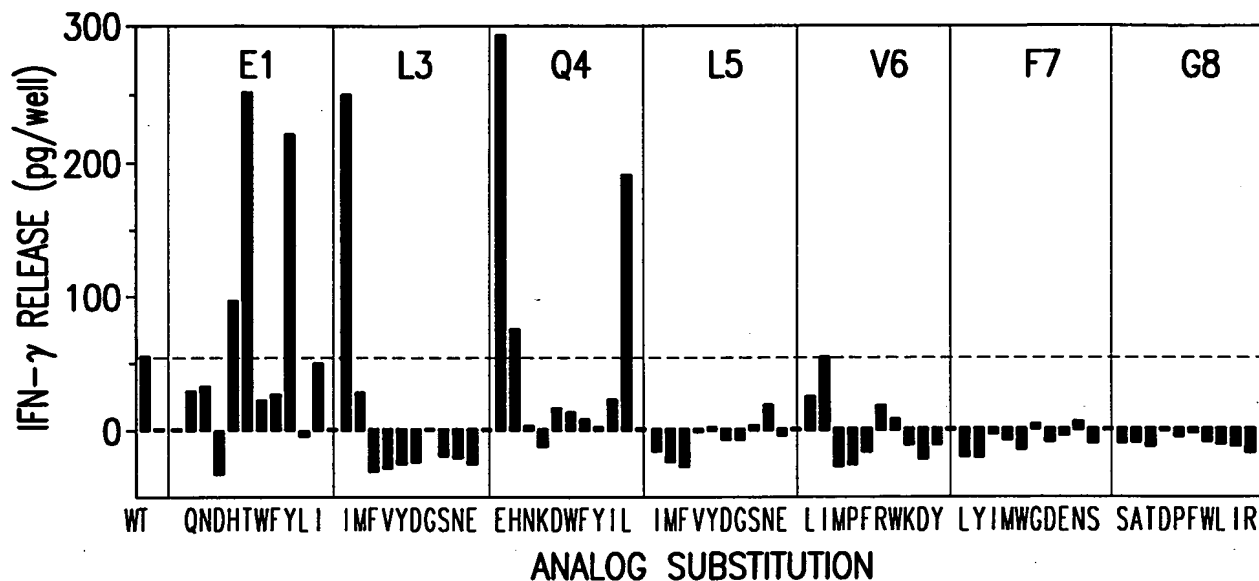
IDENTIFICATION OF HETEROCLITIC ANALOGS OF THE MAGE2.156
EPI TOPE FROM A CTL LINE GENERATED FROM DONOR x662.

FIG.4A

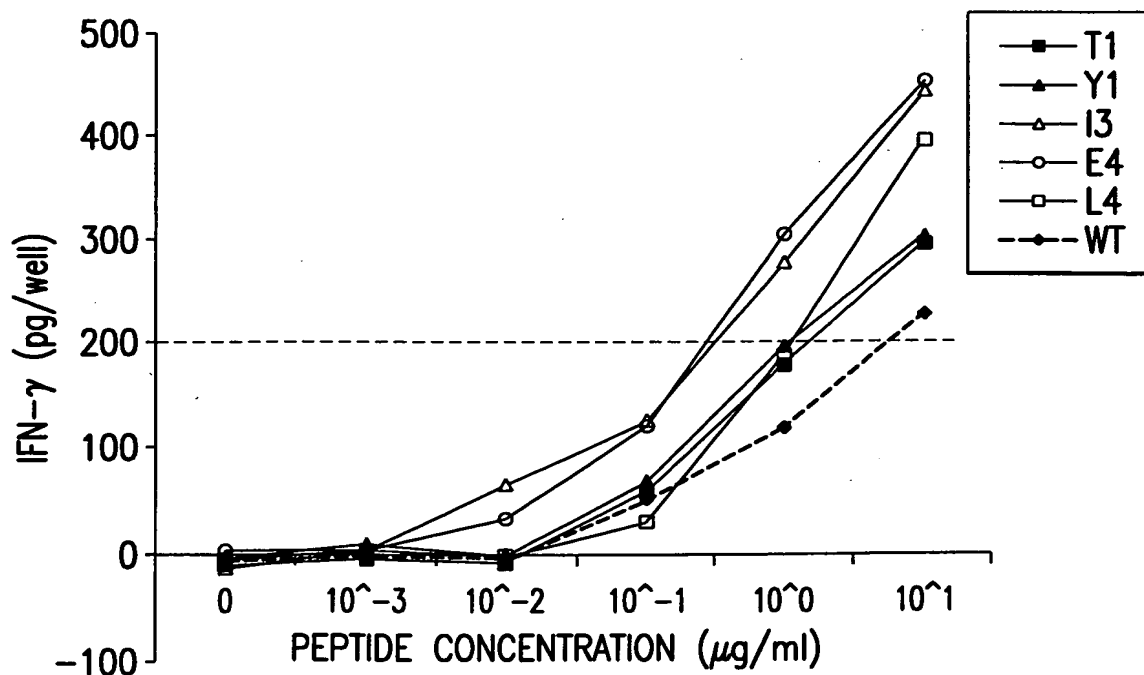


FIG.4B

7/24

IDENTIFICATION OF HETEROCLITIC ANALOGS OF THE MAGE2.156
EPI TOPE FROM A CTL LINE GENERATED FROM DONOR x246.

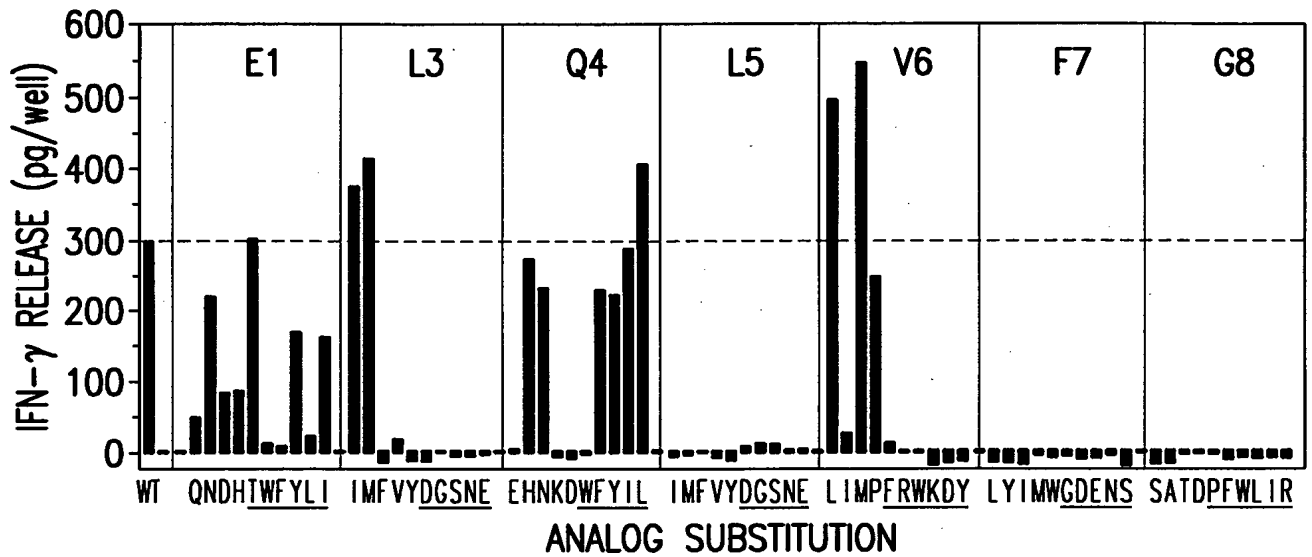


FIG.5A

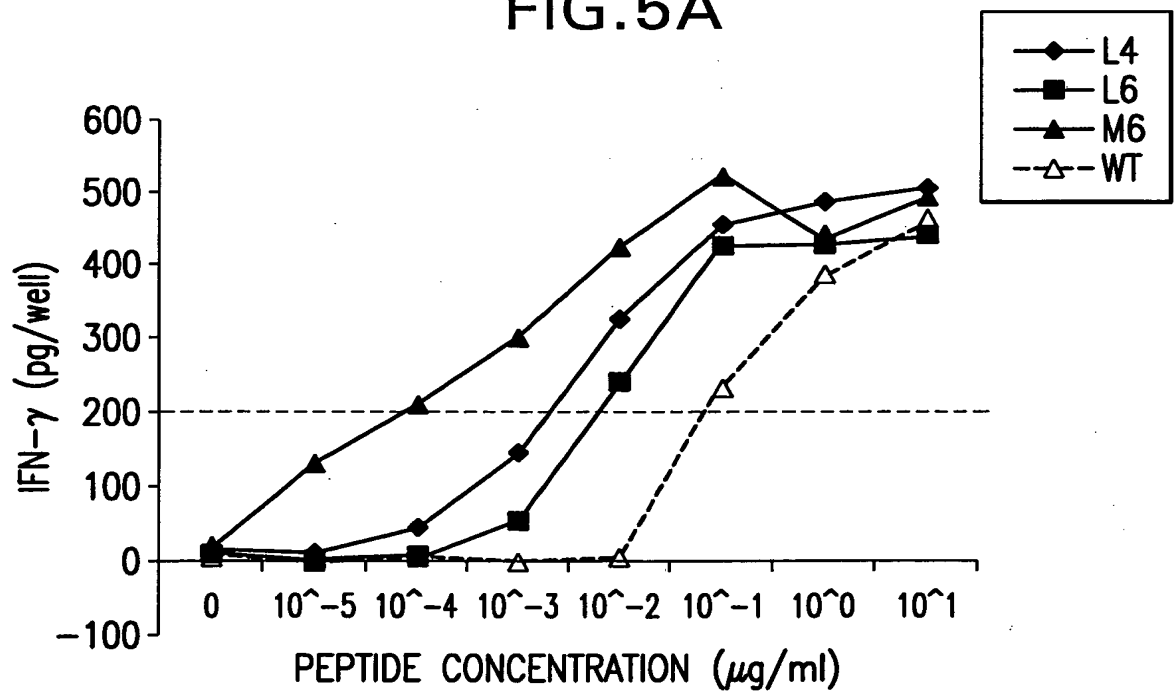


FIG.5B

8/24

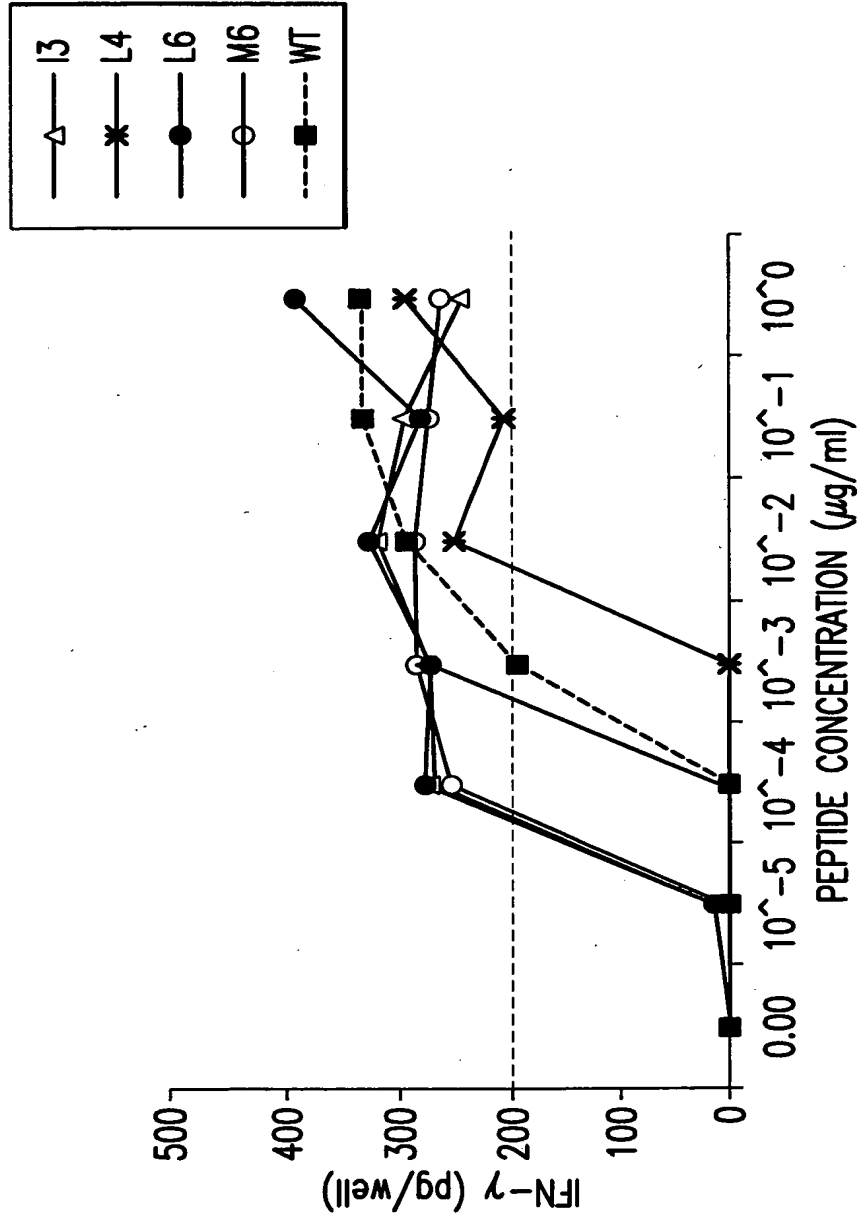


FIG.5C

9/24

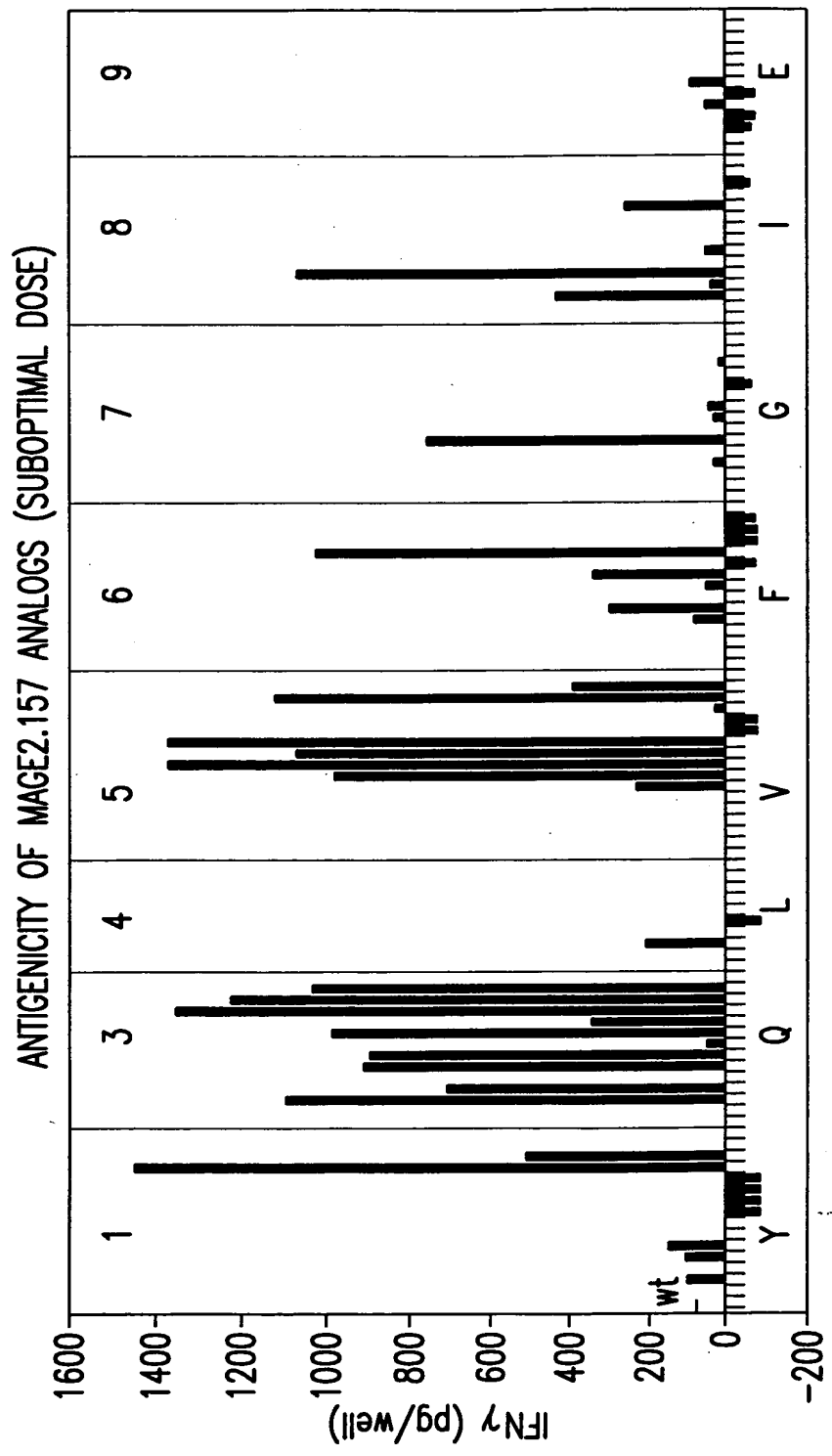


FIG.6

10/24

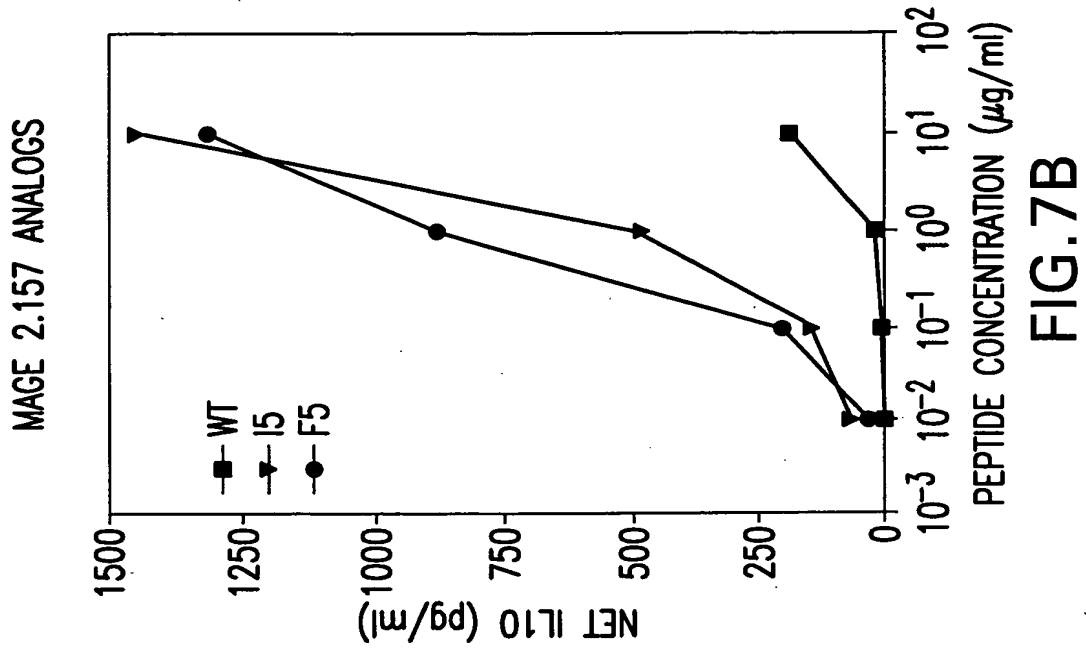


FIG.7B

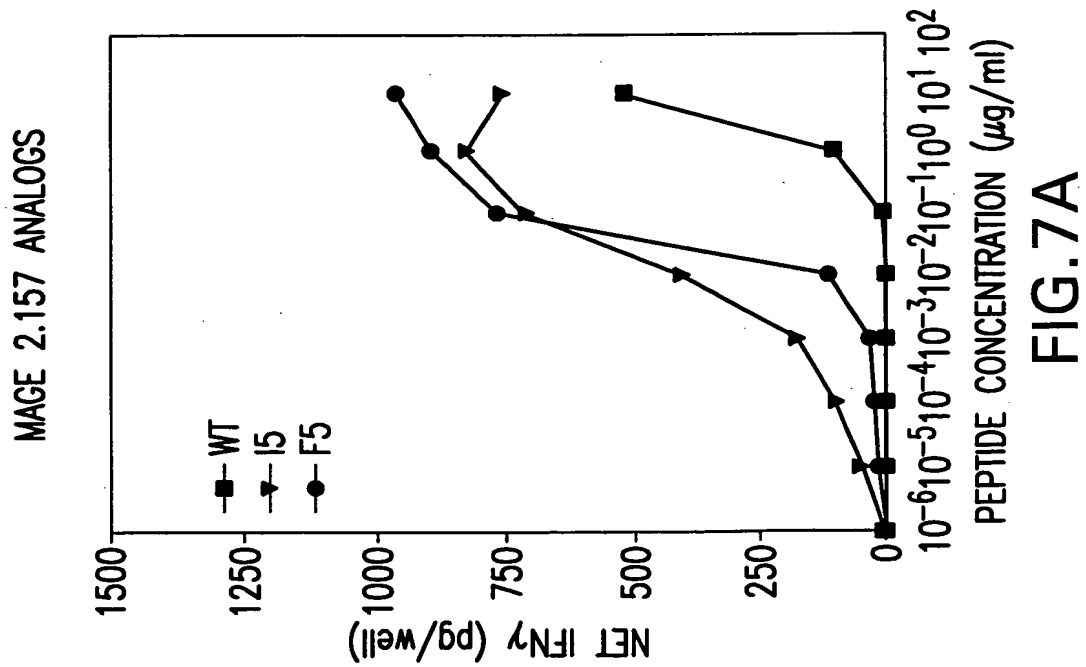
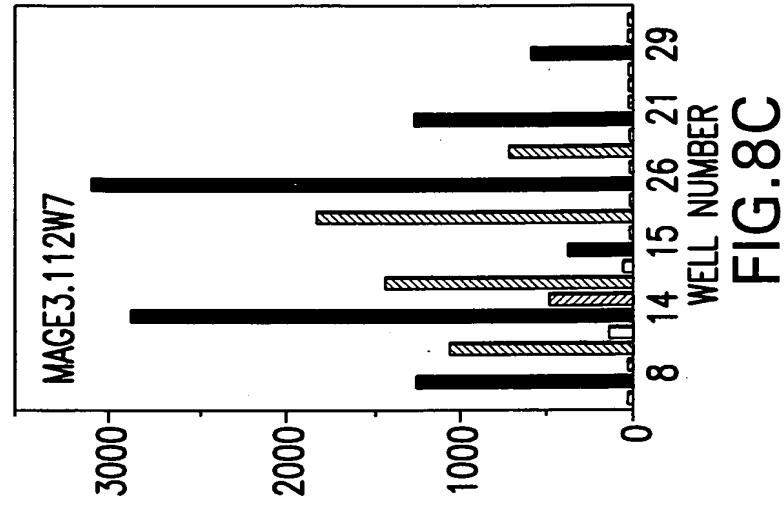
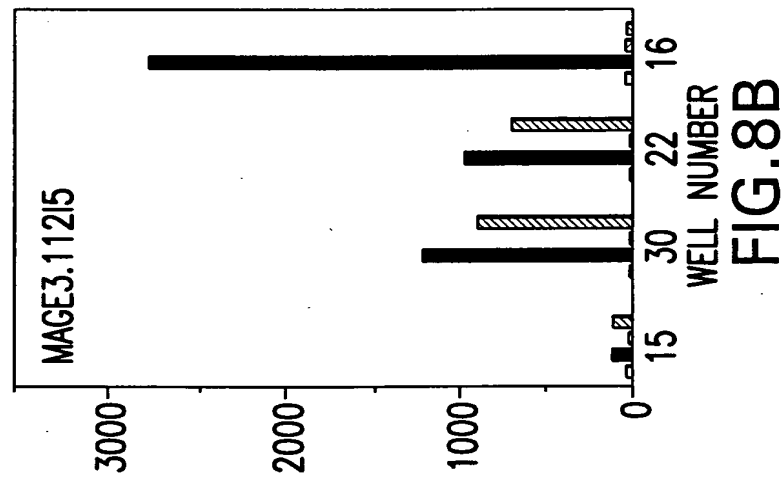
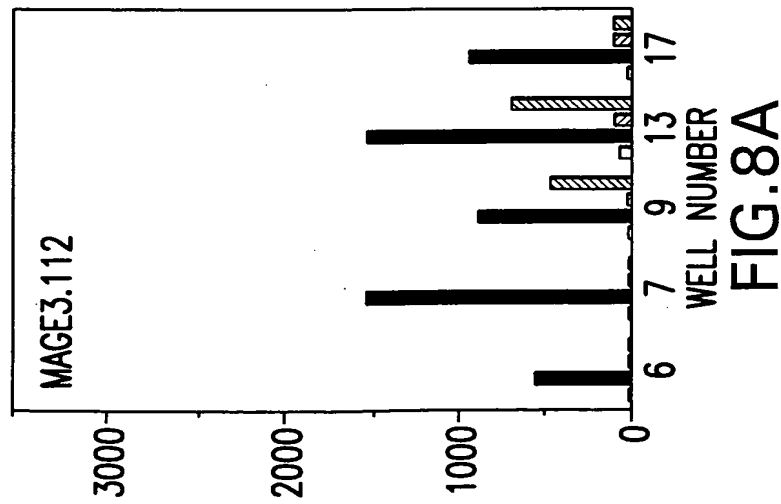


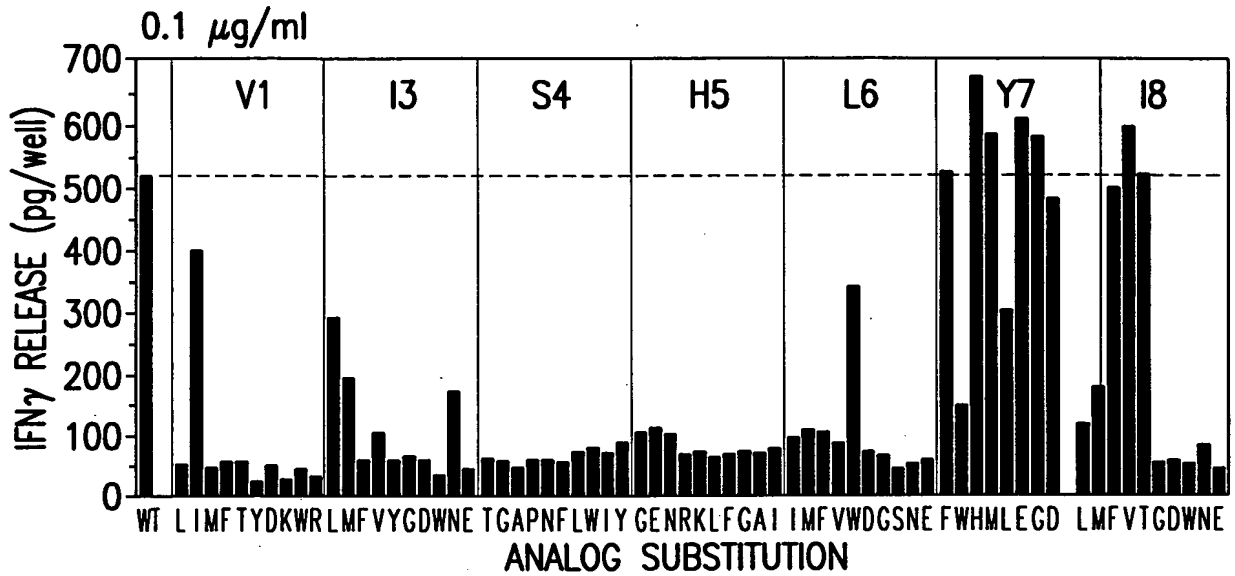
FIG.7A

11/24

□ NO PEPTIDE
■ + PEPTIDE
▨ ENDOG. PEP.-
▩ ENDOG. PEP.+

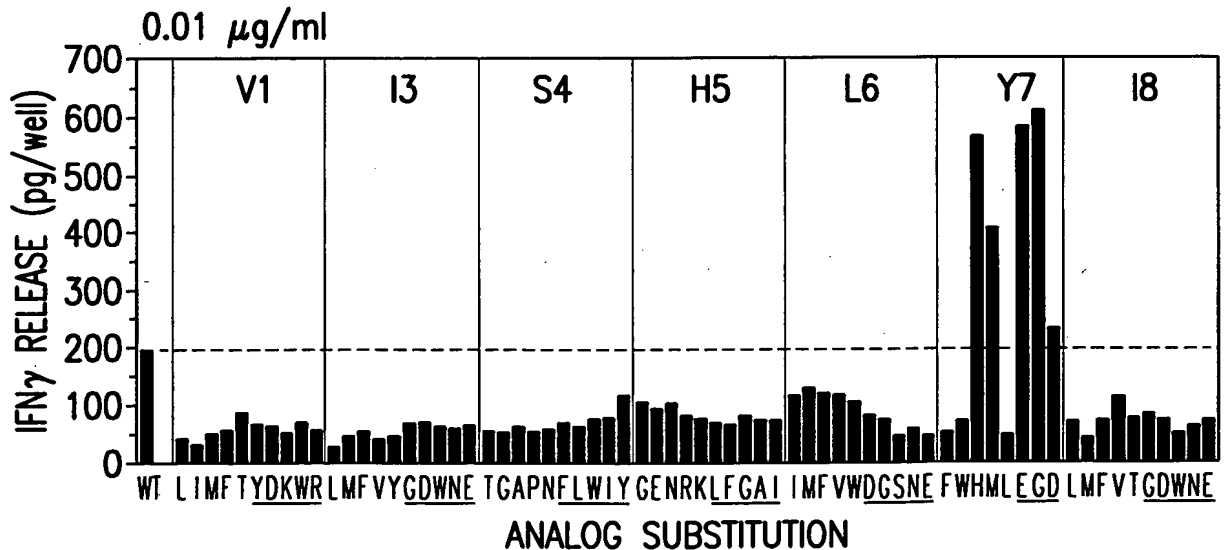


12/24



SCREENING OF SINGLE AMINO ACID-SUBSTITUTED ANALOGS OF THE B7
SUPERFAMILY EPTOPE, MAGE2.170, FOR HETEROCLITIC ACTIVITY.

FIG.9A



SCREENING OF SINGLE AMINO ACID-SUBSTITUTED ANALOGS OF THE B7
SUPERFAMILY EPTOPE, MAGE2.170, FOR HETEROCLITIC ACTIVITY.

FIG.9B

13/24

POTENCY OF HETEROCLITIC ANALOGS OF THE MAGE2.170 EPIOTOPE.

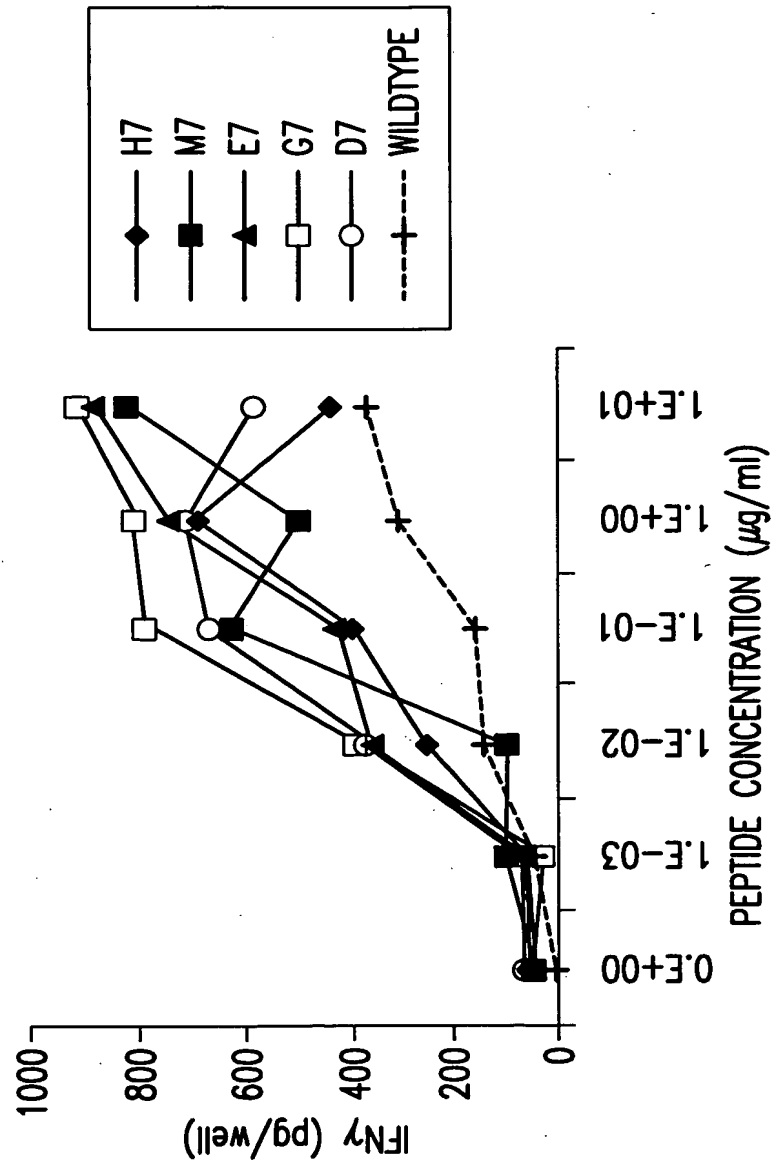


FIG.10

14/24

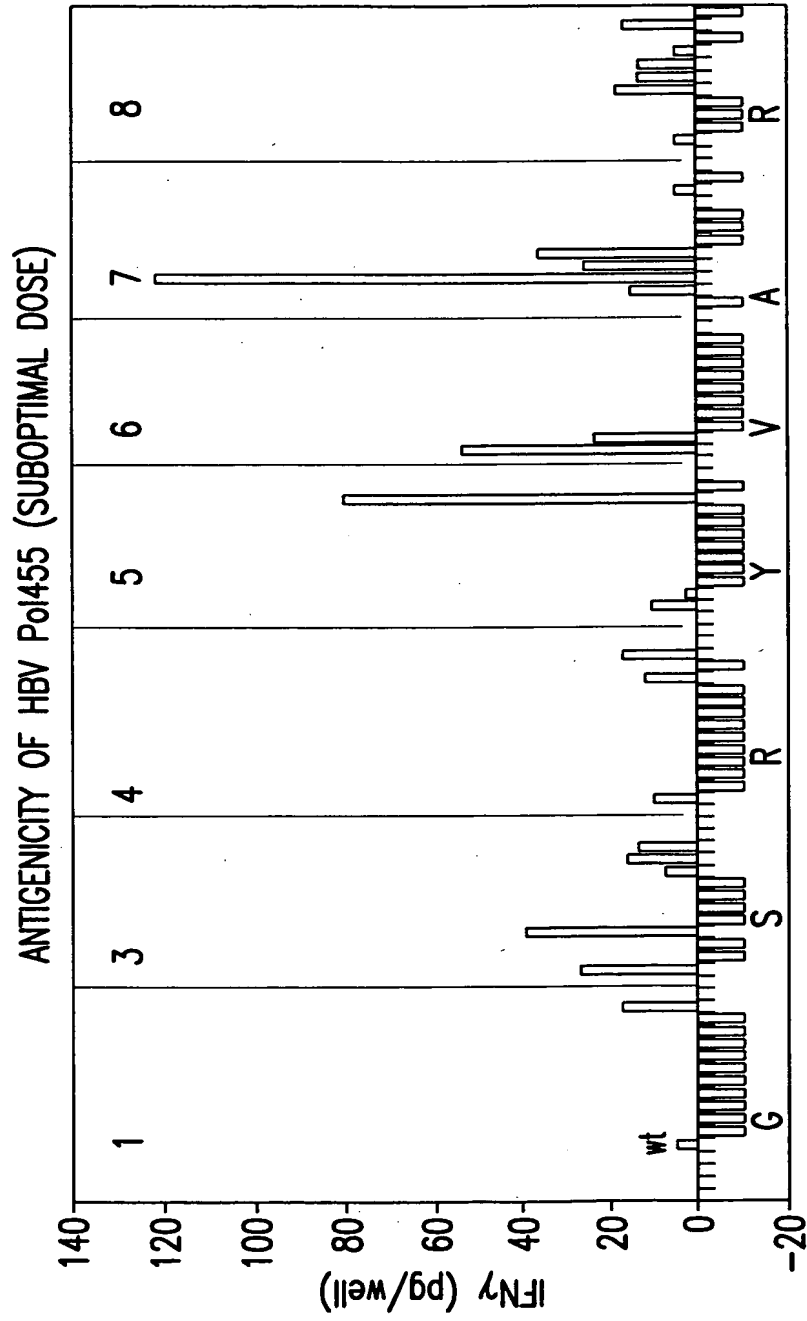


FIG.11

15/24

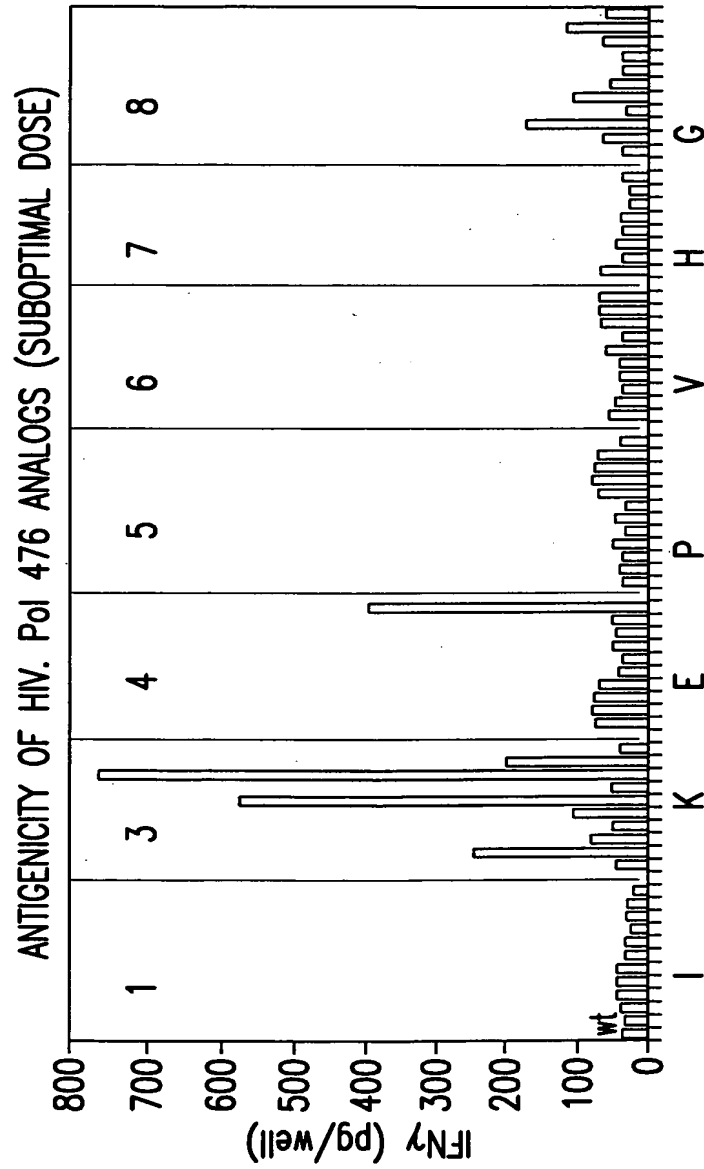


FIG.12A

16/24

DOSE TITRATION OF HIV.Pol 476 ANALOGS

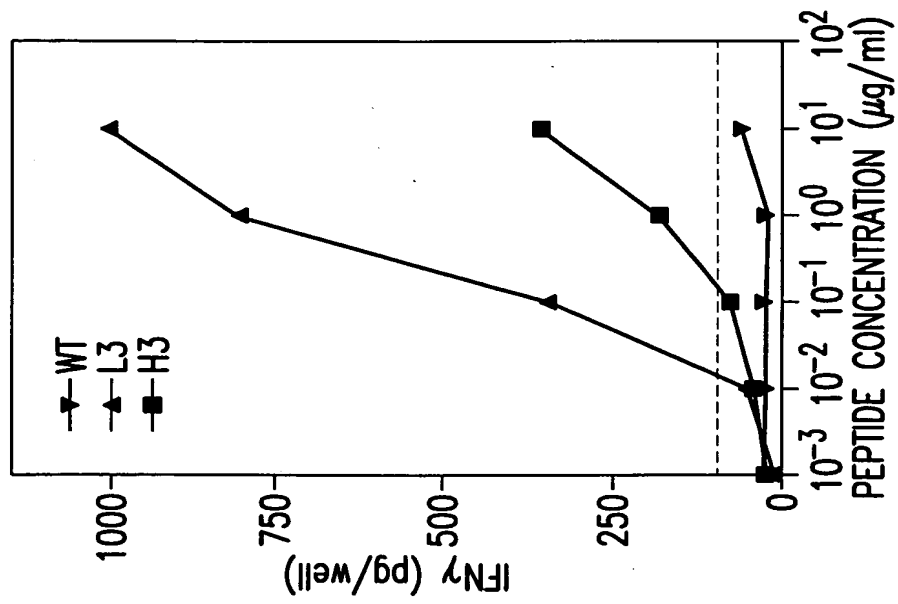


FIG.12B

17/24

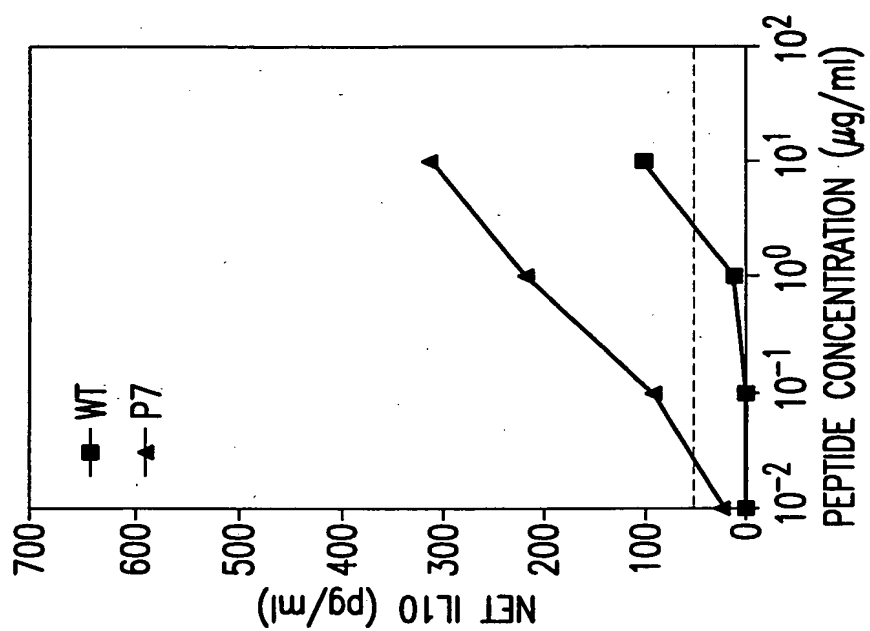


FIG.13B

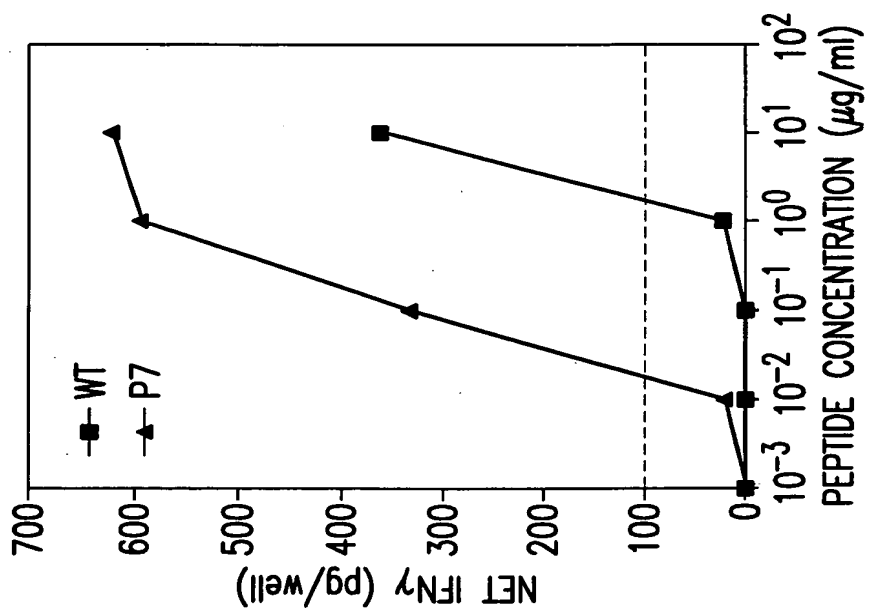


FIG.13A

18/24

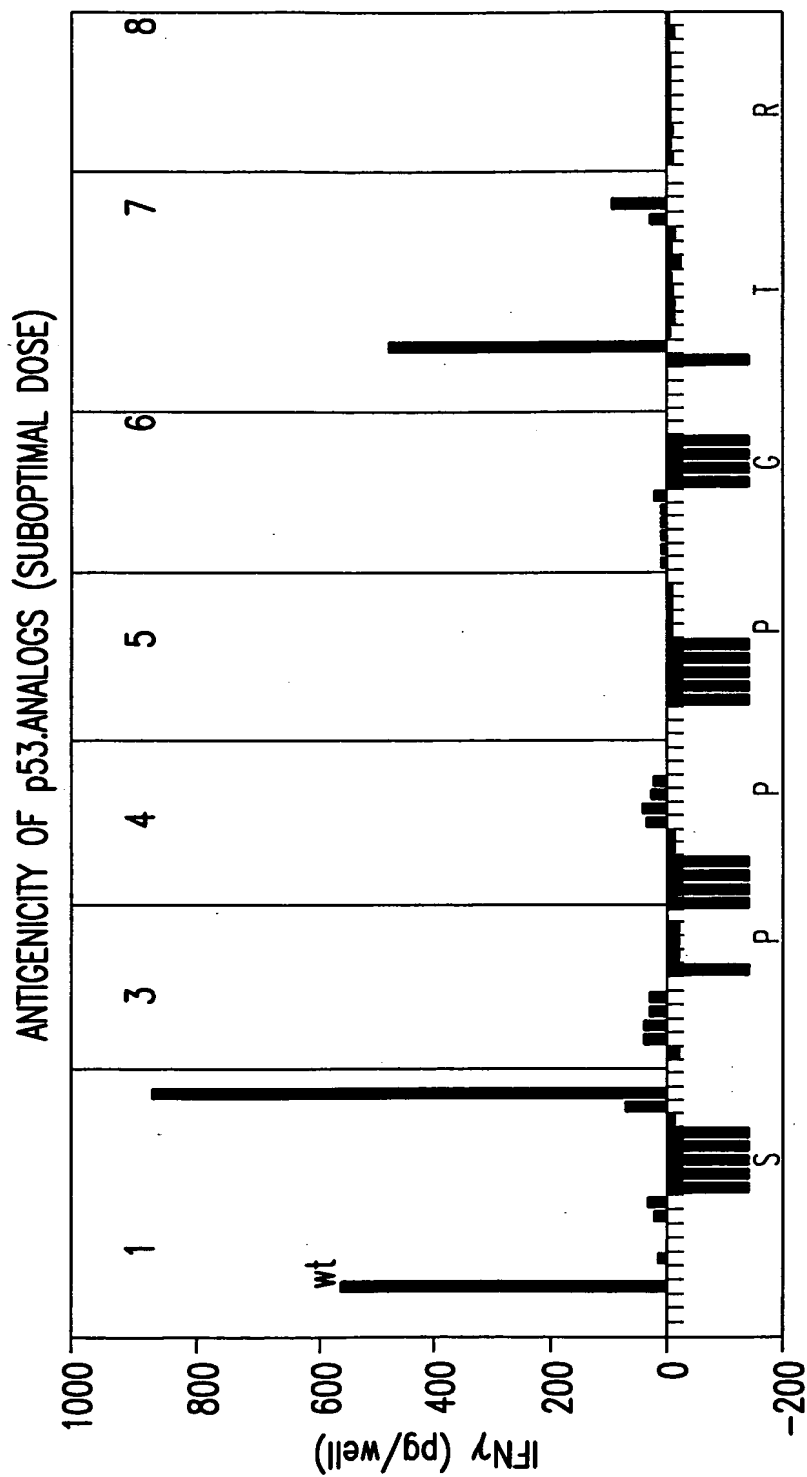
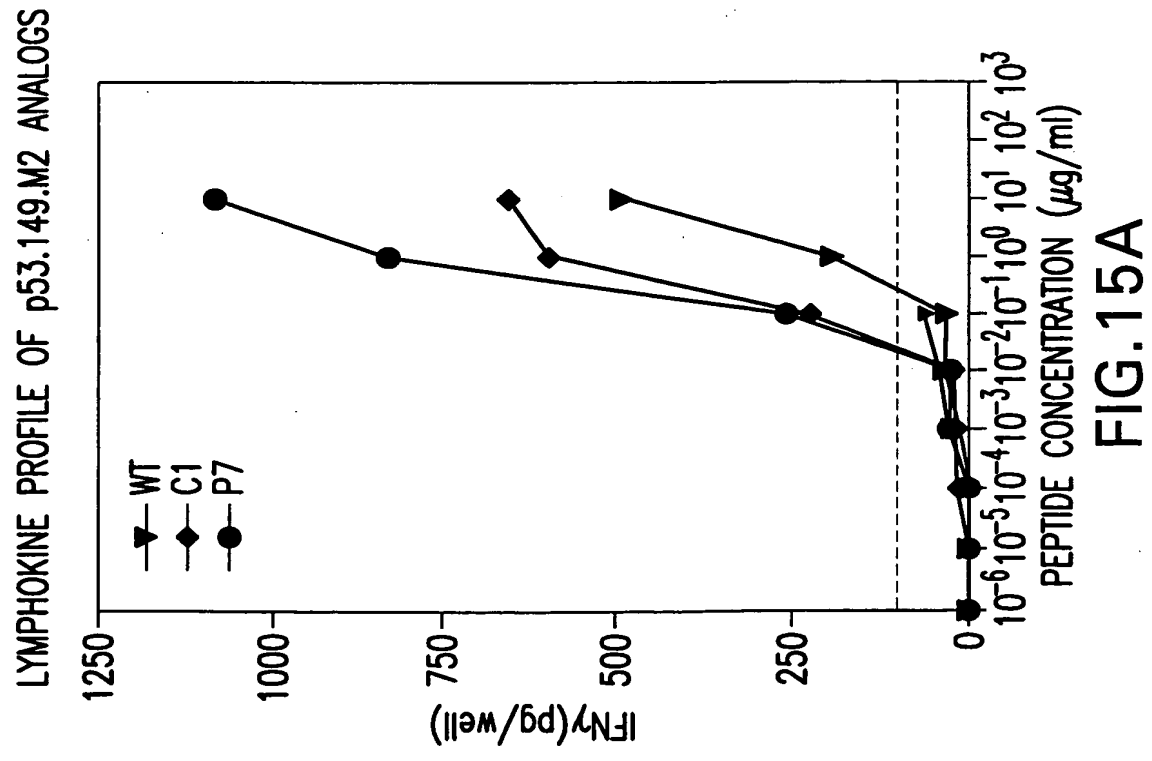
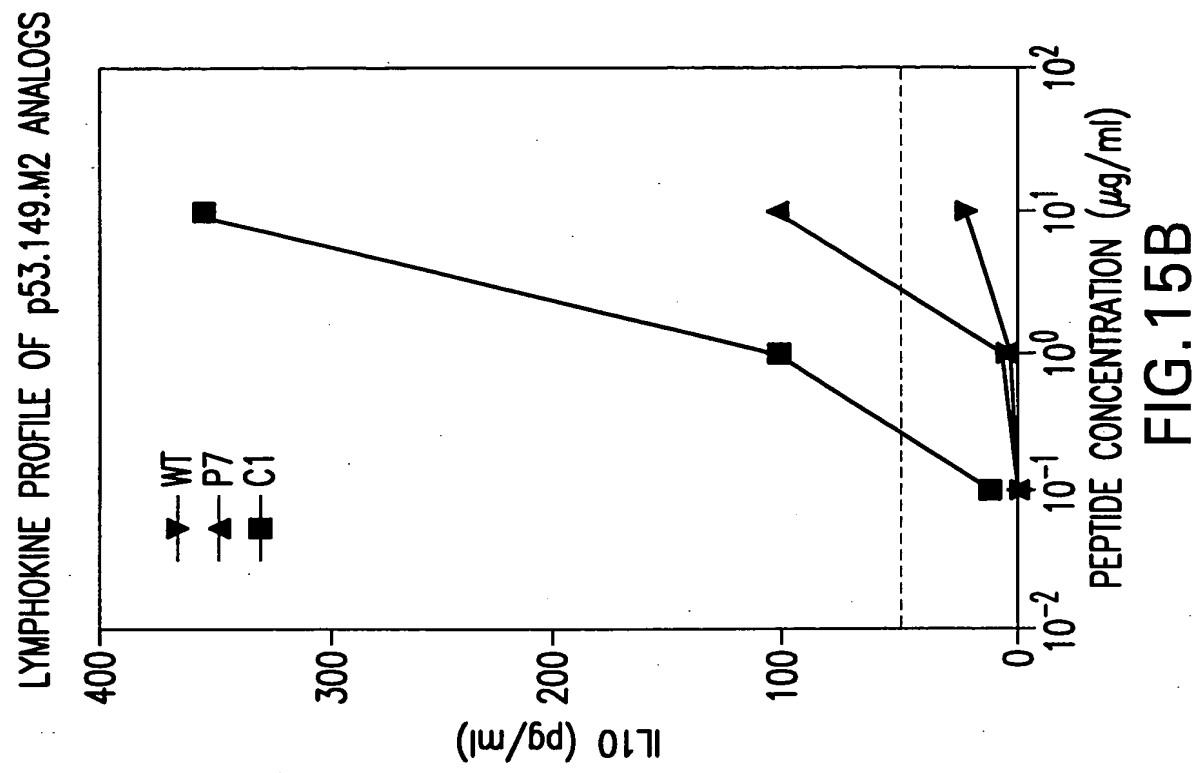


FIG.14



20/24

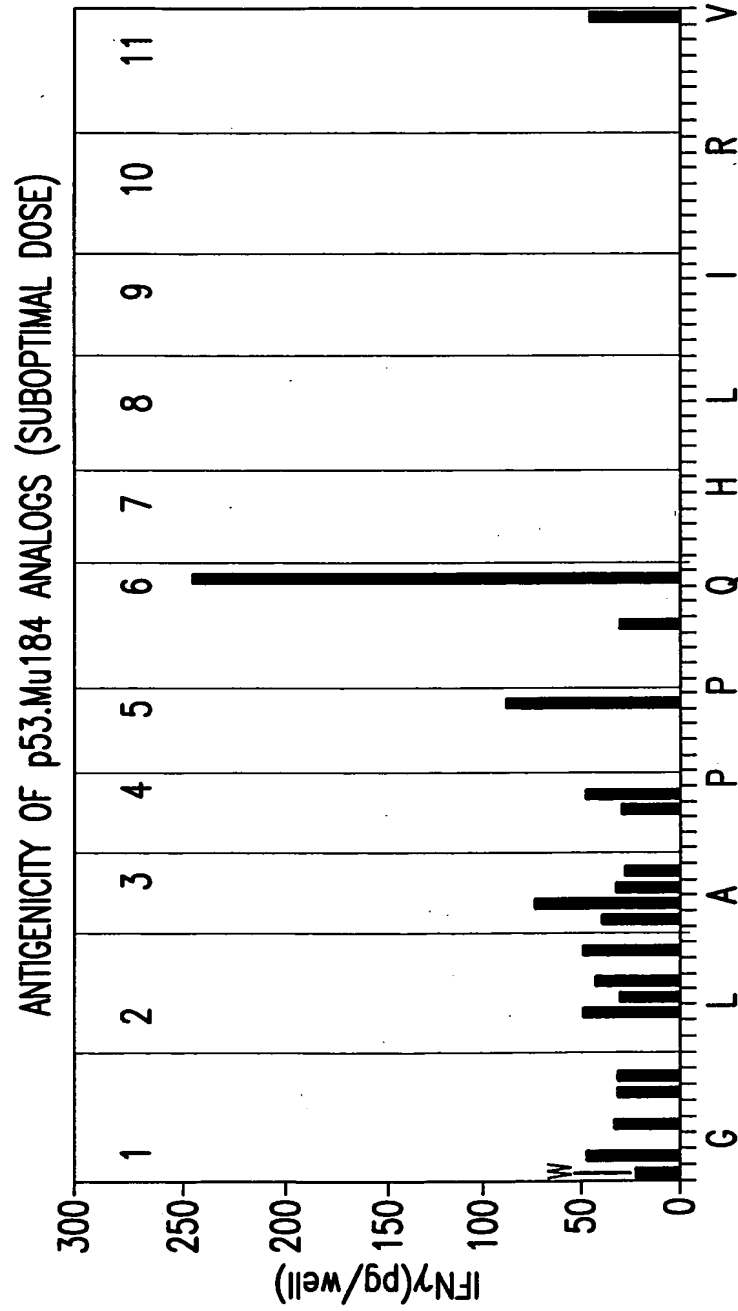


FIG.16

21/24

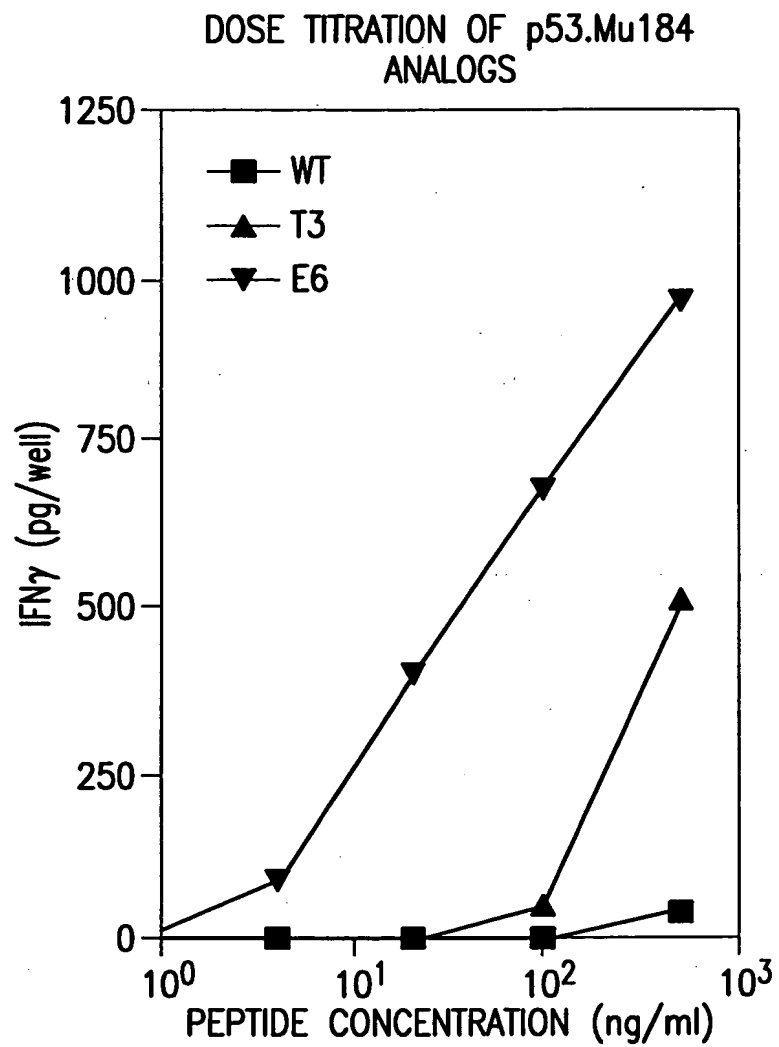


FIG.17

22/24

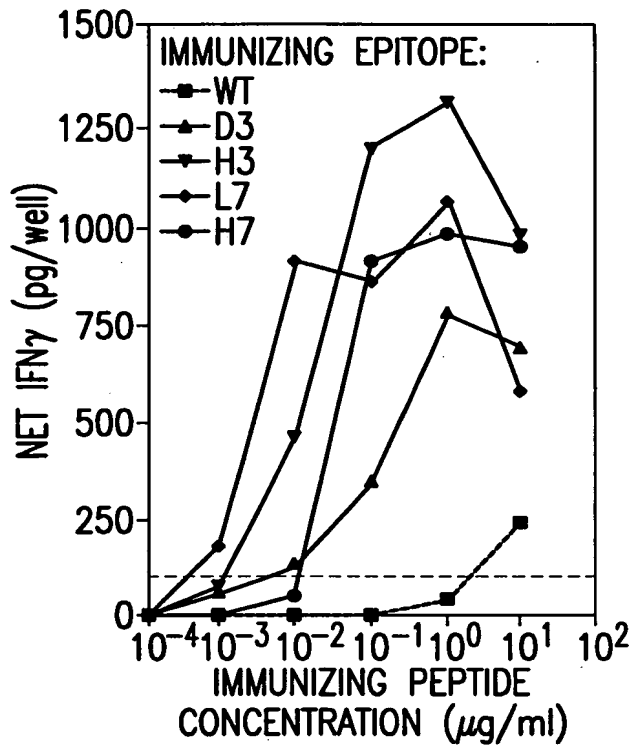


FIG.18A

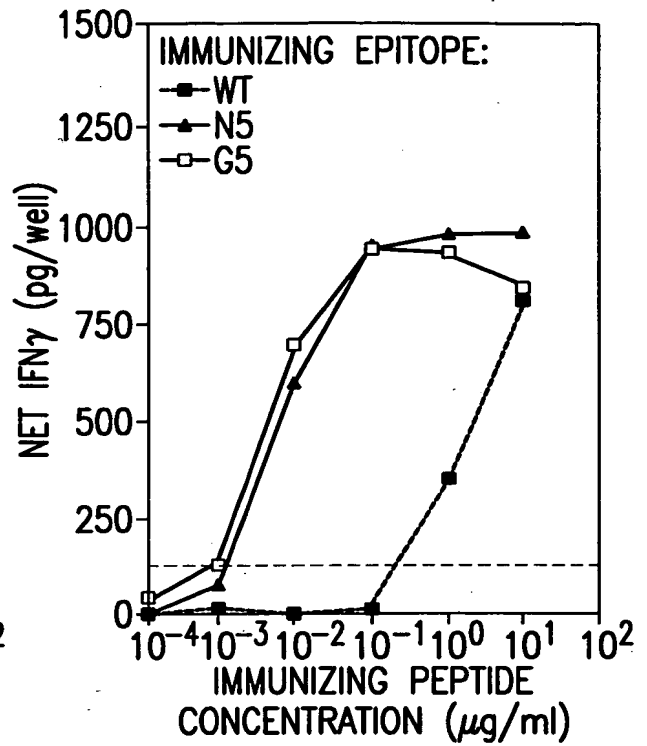


FIG.18B

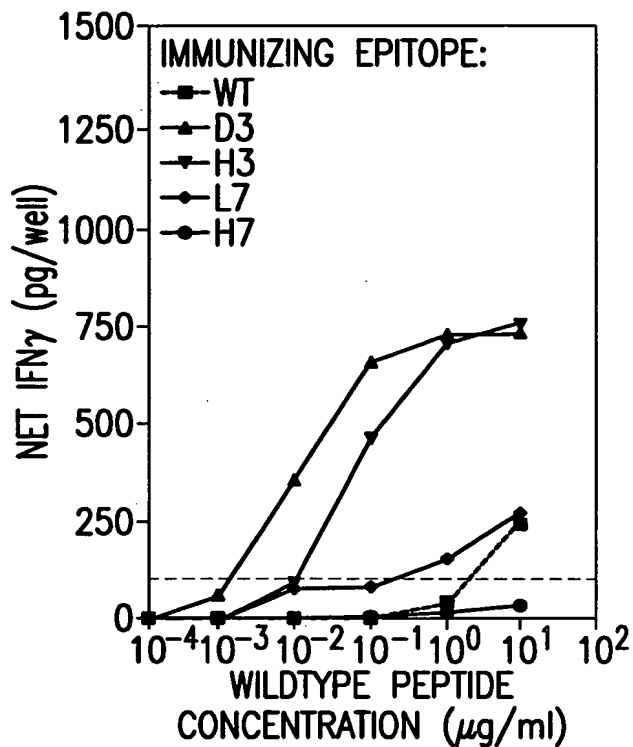


FIG.18C

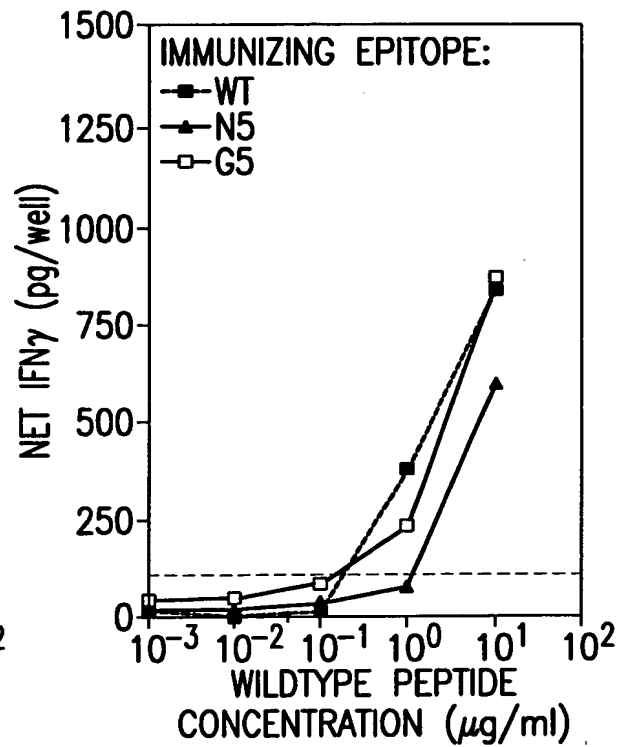
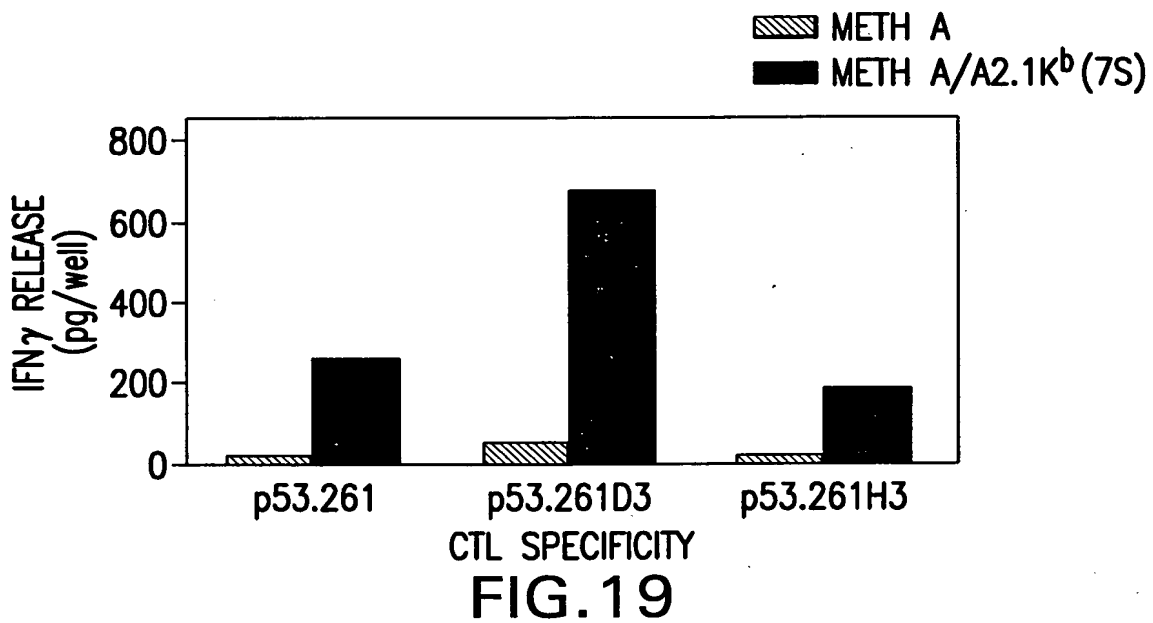


FIG.18D

23/24



24/24

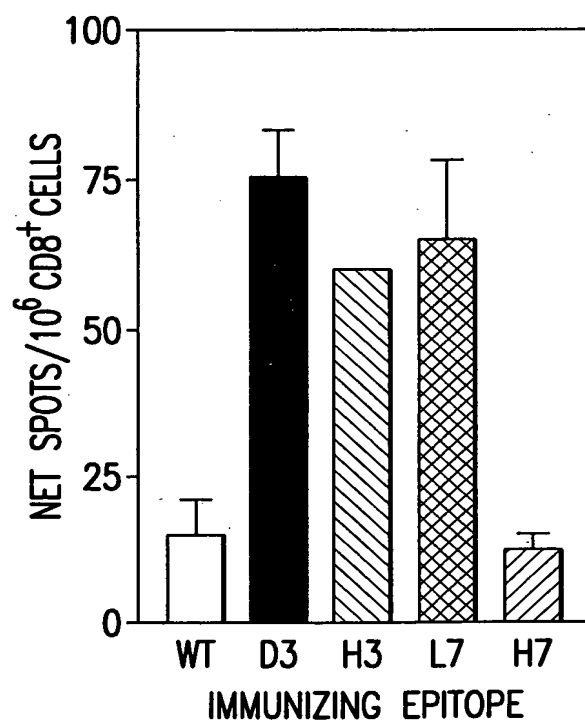


FIG.20